

【 Claims of Invention 】

1. A mounting bracket for accommodating a data storage device with a plurality of fixing holes defined in a sidewall, comprising:

a bottom wall;

a first sidewall bent perpendicularly from a side of the bottom wall, a plurality of locating pins protruding therefrom corresponding to the fixing holes of the data storage device; and

a second sidewall bent from an opposite side of the bottom wall, a plurality of protrusions protruding therefrom corresponding to an opposite sidewall.
2. The mounting bracket as described in claim 1, wherein the second sidewall of the mounting bracket bends perpendicularly in a plurality of times to form on the opposite side of the bottom wall, and comprises a first vertical wall, a connecting wall and a second vertical wall.
3. The mounting bracket as described in claim 2, wherein the protrusions are formed on the second vertical wall of the mounting bracket.
4. The mounting bracket as described in claim 2, wherein the opposite sidewall of the data storage device comprises a first wall and a second wall.
5. A mounting bracket for accommodating a data storage device with a plurality of fixing holes defined in both sidewalls, comprising:

a bottom wall;

- a first sidewall bent perpendicularly from a side of the bottom wall, a plurality of locating pins protruding therefrom corresponding to the fixing holes of one sidewall of the data storage device; and
- a second sidewall bent from an opposite side of the bottom wall, a plurality of through holes being defined therein corresponding to the fixing holes of the other sidewall of the data storage device.
6. The mounting bracket as described in claim 5, wherein the second sidewall of the mounting bracket bends perpendicularly in a plurality of times to form on the opposite side of the bottom wall, and comprises a first vertical wall, a connecting wall and a second vertical wall.
7. The mounting bracket as described in claim 6, wherein the through holes are defined in the first vertical wall of the mounting bracket.
8. The mounting bracket as described in claim 6, wherein the other sidewall of the data storage device comprises a first wall and a second wall.
9. The mounting bracket as described in claim 8, wherein the fixing holes of data storage device are defined in the first wall.
10. A mounting bracket for accommodating a data storage device with a plurality of fixing holes defined in both sidewalls, comprising:
- a bottom wall, a plurality of fixing tabs with through holes protruding from the bottom wall adjacent to a side thereof, corresponding to the fixing holes of one sidewall of the data storage device;
- a first sidewall bent perpendicularly from a side of the bottom wall far from the fixing tabs, a plurality of locating pins protruding therefrom

corresponding to the fixing holes of the other sidewall of the data storage device; and

a second sidewall bent from an opposite side of the bottom wall adjacent to the fixing tabs.

11. The mounting bracket as described in claim 10, wherein the other sidewall of the data storage device comprises a first wall and a second wall.
12. The mounting bracket as described in claim 11, wherein the fixing holes of the data storage device are defined in the first wall.
13. The mounting bracket as described in claim 10, wherein the bottom wall forms an L-shaped groove extending from the fixing tab to the second sidewall.
14. A mounting apparatus assembly, comprising:
 - a data storage device with a plurality of fixing holes defined in one sidewall thereof; and
 - a mounting bracket comprising a bottom wall, and a first sidewall extending upwardly from a side of the bottom wall, a plurality of locating pins extending from the first sidewall corresponding to the fixing holes of the data storage device, and fixing structures being formed on an opposite side of the bottom wall corresponding to the other sidewall of the data storage device.
15. The mounting apparatus assembly as described in claim 14, wherein a second sidewall bends perpendicularly in a plurality of times to form on an opposite side of the bottom wall, and comprises a first vertical wall, a

connecting wall and a second vertical wall, and the fixing structures are provided on the second vertical wall.

16. The mounting apparatus assembly as described in claim 15, wherein the fixing structures comprise a plurality of protrusions protruding from the second vertical wall of the mounting bracket.
17. The mounting apparatus assembly as described in claim 16, wherein the opposite sidewall of the data storage device comprises a first wall and a second wall, and the protrusions abut against the second wall of the data storage device.
18. The mounting apparatus assembly as described in claim 14, wherein a second sidewall bends perpendicularly in a plurality of times to form on an opposite side of the bottom wall of the mounting bracket, and comprising a first vertical wall, a connecting wall and a second vertical wall, and the fixing structures are provided on the first vertical wall.
19. The mounting apparatus assembly as described in claim 18, wherein the fixing structures comprise a plurality of through holes defined in the first vertical wall.
20. The mounting apparatus assembly as described in claim 19, wherein the opposite sidewall comprises a first wall and a second wall, and a plurality of through holes is defined in the first wall corresponding to the fixing holes of the first vertical wall.
21. The mounting apparatus assembly as described in claim 14, wherein a second sidewall bends perpendicularly from an opposite side of the bottom wall.

22. The mounting apparatus assembly as described in claim 21, wherein the fixing structures comprise a plurality of fixing tabs with through holes protruding from the bottom wall adjacent to the second vertical wall.
23. The mounting apparatus assembly as described in claim 22, wherein the opposite sidewall of the data storage device comprises a first wall and a second wall, and a plurality of fixing holes is defined in the first wall of the data storage device.
24. The mounting apparatus assembly as described in claim 22, wherein the bottom wall forms an L-shaped groove extending from the fixing tab to the second sidewall.